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David C. De Roure , Don G. Cruickshank , Danius T. Michaelides , Kevin R.
Page , Mark J. Weal
Proceedings of the thirteenth conference on Hypertext and hypermedia June
2002
> In this paper we report on an ongoing investigation into the relationship
> between musical structure and hyperstructure, based on a series of open
> hypermedia systems research projects that have featured case studies
> involving musical content. We provide a general overview of the
> intersection between hypermedia and musical structure, drawing also on
> ideas from narrative structure. Through the example systems we
> consider techniques for building hyperstructure from musical structure
> and, conversely, ...

2 Link Analysis: Topic-sensitive PageRank   **100%**
Taher H. Haveliwala
Proceedings of the eleventh international conference on World Wide Web
May 2002
> In the original PageRank algorithm for improving the ranking of
> search-query results, a single PageRank vector is computed, using the
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> pages, independent of any particular search query. To yield more
> accurate search results, we propose computing a *set* of PageRank
> vectors, biased using a set of representative topics, to capture more
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Todd D. Hodes , Steven E. Czerwinski , Ben Y. Zhao , Anthony D. Joseph ,
Randy H. Katz

Wireless Networks March 2002
Volume 8 Issue 2/3
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    ACM SIGSOFT Software Engineering Notes July 2001
    Volume 26 Issue 4

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    Amund Tveit
    Proceedings of the first international workshop on Mobile commerce July 2001

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    Volume 44 Issue 2

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    Proceedings of the fourth ACM conference on Digital libraries August 1999

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